

CLOSURE PLAN

SPARTON SOUTHWEST, INC.
9621 Coors Rd. N.W.
Albuquerque, New Mexico 87114
EPA Number NMD083212332

At the present time Sparton Southwest, Inc. does not have a specific closure date. The present plans are for continued operations as a storage facility for proprietary wastes prior to transport by an authorized transporter to an authorized disposal facility.

The procedure for an eventual closure at maximum level of operation which would reflect a maximum waste storage is as follows:

1. Remove waste from surface impoundment Number I which holds approximately 10,000 gallons of spent plating solutions (see analysis, Fig. 1).

a) Contact: Chemical Waste Management, Inc.
2301 W. Broadway Road
Phoenix, Arizona 85005
(602) 243-6154

for disposal. Approximate time for transport from time of contact is seven (7) days.

2. Remove waste from surface impoundment Number II which holds approximately 10,000 gallons of spent plating solutions (see analysis, Fig. 1).

a) Contact: Chemical Waste Management, Inc.
2301 W. Broadway Road
Phoenix, Arizona 85005
(602) 243-6154

for disposal. Approximate time for transport from time of contact is seven (7) days.

3. Remove surface impoundment liners from impoundment Number one (1) and Number two (2), package them properly and transport them to an authorized Class I disposal facility.

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- a) Contact: Chemical Waste Management, Inc.
2301 W. Broadway Road
Phoenix, Arizona 85005
(602) 243-6154

for disposal. Approximate time for transport from
contact time is seven (7) days.

4. Take a core sample of the impoundment areas and analyze
for contamination from waste.

- a) Contact: AnaChem Inc.
2420 Alamo S.E.
Albuquerque, New Mexico 87106
(505) 247-8817

for sampling. Approximate time for sampling from
contact time is seven (7) days.

5. Remove contaminated soil (if any) and transport to an
authorized disposal facility.

- a) Excavation to be done by local contractor:
Chavez Concrete
4825 Jefferson N.E., Albuq., NM 87109

- b) Transport of any contaminated soil will be accom-
plished by:

Contact: Chemical Waste Management, Inc.
2301 W. Broadway Road
Phoenix, Arizona 85005
(602) 243-6154

for disposal. Approximate time for transport from
contact time is seven (7) days.

6. Transport all spent solvents to an authorized disposal
facility: approximately 5,000 gallons at maximum storage
level (see analysis, Fig. 2).

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a) Contact: Chemical Waste Management, Inc.
2301 W. Broadway Road
Phoenix, Arizona 85005
(602) 243-6154

for disposal. Approximate disposal time from contact
time is seven (7) days.

The estimated time required for closure is approximately forty-
two (42) days. Upon completion of the specified procedure,
the hazardous waste facility operated by Sparton Southwest, Inc.,
9621 Coors Road N.W., Albuquerque, New Mexico, 87114, will be
considered closed.

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COSTS TO IMPLEMENT CLOSURE PLAN

1. Remove waste from #1 impoundment -----	\$9,000.00
2. Remove waste from #2 impoundment -----	\$9,000.00
3. Remove and transport contaminated liners from #1 & #2 impoundments -----	\$4,500.00
4. Take core sample of impoundment areas and analyze ---	\$1,500.00
5. Remove contaminated soil (if any) and transport to disposal area	
a.) Contractor fee -----	\$3,000.00
b.) Transport and disposal -----	\$4,500.00
6. Transport and dispose of 5000 gallons of spent solvents -----	\$4,500.00
Total	<hr/> \$36,000.00

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